USB 2.0 DUAL DISPLAY HUB

USER MANUAL

CONTENTS

INTRODUCTION 3
FEATURES 3
SYSTEM REQUIREMENTS 3
PACKAGE CONTENTS 4
HARDWARE DRIVER SETUP PROCESS 4
SUPPORTED COMMON DISPLAY RESOLUTION: 5
INSTALLATION ON WINDOWS 2000 / XP /VISTA 6
DEVICE DRIVER INSTALLATION 6
VERIFYING DEVICE DRIVER INSTALLATION 10
DEVICE DRIVER UN-INSTALLATION 11
INSTALLATION ON WINDOWS 7 12
DEVICE DRIVER INSTALLATION 12
VERIFYING DEVICE DRIVER INSTALLATION 17
DEVICE DRIVER UN-INSTALLATION 18
FUNCTION DESCRIPTION 19
ACCESS USB 2.0 DUAL DISPLAY HUB UTILITY 19
DISPLAY ID – Smart Display Device ID Detection 19
DISPLAY RESOLUTION 19
- Fast Access to Display Resolution Setting 19
DISPLAY ROTATION 20
DISPLAY MODES 20
IDENTIFY MONITORS 21
MULTI-DISPLAY CONTROL PANEL 22
DISPLAY SETTINGS 22
FIXED POSITION 22
Q&A 23
TROUBLESHOOTING TIPS 24
Known Issues 24
General Recommendation 24
Media Playback 24
Others 25
REGULATORY COMPLIANCE 26

INTRODUCTION

Thank you for purchased the **USB 2.0 Dual Display HUB**!

USB 2.0 Dual Display HUB, this brilliant solution enables connection to any display device such as LCD monitor and attachment of any two USB 2.0 devices, simply through a universal USB 2.0 cable.

This device extends your working desktop to additional two displays from the main screen and provides considerate support of both VGA and DVI-I outputs.

By using USB 2.0 technology, there is no need to open the computer or struggling with compatibility issues related to installation of a second / third video card.

FEATURES

- Design for display device connecting to PC / laptop
- USB 2.0 compliant
- Support display resolution up to VGA : 1600 x 1200 / DVI : 1680 x1050
- 2 port USB 2.0 Hub
- Plug-and-Play USB connectivity
- Suspend and Hibernation modes are supported
- Support Function
  - Display Modes: Primary, Extended, Mirror
  - Display Rotation: 0°, 90°, 180°, 270°
- Friendly software targeted to ease your daily USB Display experience
  - Identify Monitors
  - Multi-Display Control Panel
  - Shortcut to access Windows Display Setting dialog

SYSTEM REQUIREMENTS

- Available USB 2.0 port
- VGA or DVI compatible display device
- Dual-Display (on board dual USB Displays)
  - CPU: Intel/AMD Single Core 3.0 GHz or higher processor
  - RAM: 1GB memory or higher
- Additional USB 2.0 Dual Display Hub
  - CPU: Intel/AMD Dual Core 2.0 GHz or higher processor
  - RAM: 2GB memory or higher
- Windows 2000 SP4 & Windows XP / Vista / 7 (32-bit or 64-bit)

PACKAGE CONTENTS

- Quick Installation Guide
- Driver CD (Driver & User Manual))
- **USB 2.0 Dual Display HUB**
- USB A-to-Mini-B cable (1.8M)
- 2A 5V Adapter
- Quick Installation Guide

HARDWARE DRIVER SETUP PROCESS

Please do not plug the **USB VGA Docking Station** into the computer system before the driver is completely installed.

Follow these steps to quickly install your new **USB 2.0 Dual Display Hub.**

1. Insert the driver CD and follow the instructions to install the device driver.

2. Connect the display monitor to the VGA (DB15) and DVI connector of **USB 2.0 Dual Display Hub** and switch it on.

3. Connect the AC power adapter to **USB 2.0 Dual Display Hub.**

4. After reboot the PC / laptop, plug the **USB 2.0 Dual Display Hub** into an available USB 2.0 port of your PC/laptop.

5. You will see an icon on the lower right toolbar on Windows 2000SP4 / XP /Vista, or an icon ”Super Utility” under the “Shown hidden icons” on Windows 7. And the extended displays have shown on the attached monitors. The USB 2.0 Dual Display Hub is ready to use now.

SUPPORTED COMMON DISPLAY RESOLUTION:

Resolution	USB-VGA	USB-DVI	Refresh Rate Frequency
800 * 600	16bit, 32bit	16bit, 32bit	60Hz,75Hz
1024 *768	16bit, 32bit	16bit, 32bit	60Hz,75Hz
1152 * 864	16bit, 32bit	16bit, 32bit	60Hz
1280 * 720	16bit, 32bit	16bit, 32bit	60Hz
1280 * 768	16bit, 32bit	16bit, 32bit	60Hz
1280 * 800	16bit, 32bit	16bit, 32bit	60Hz
1280* 960	16bit, 32bit	16bit, 32bit	60Hz
1280 * 1024	16bit, 32bit	16bit, 32bit	60Hz
1360 * 768	16bit, 32bit	16bit, 32bit	60Hz
1400 * 1050	16bit, 32bit	16bit, 32bit	60Hz
1440 * 900	16bit, 32bit	16bit, 32bit	60Hz
1600 * 900	16bit, 32bit	16bit, 32bit	60Hz
1680 * 1050	16bit, 32bit	16bit, 32bit	60Hz
1600 * 1200	16bit, 32bit		60Hz

INSTALLATION ON WINDOWS 2000 / XP /VISTA

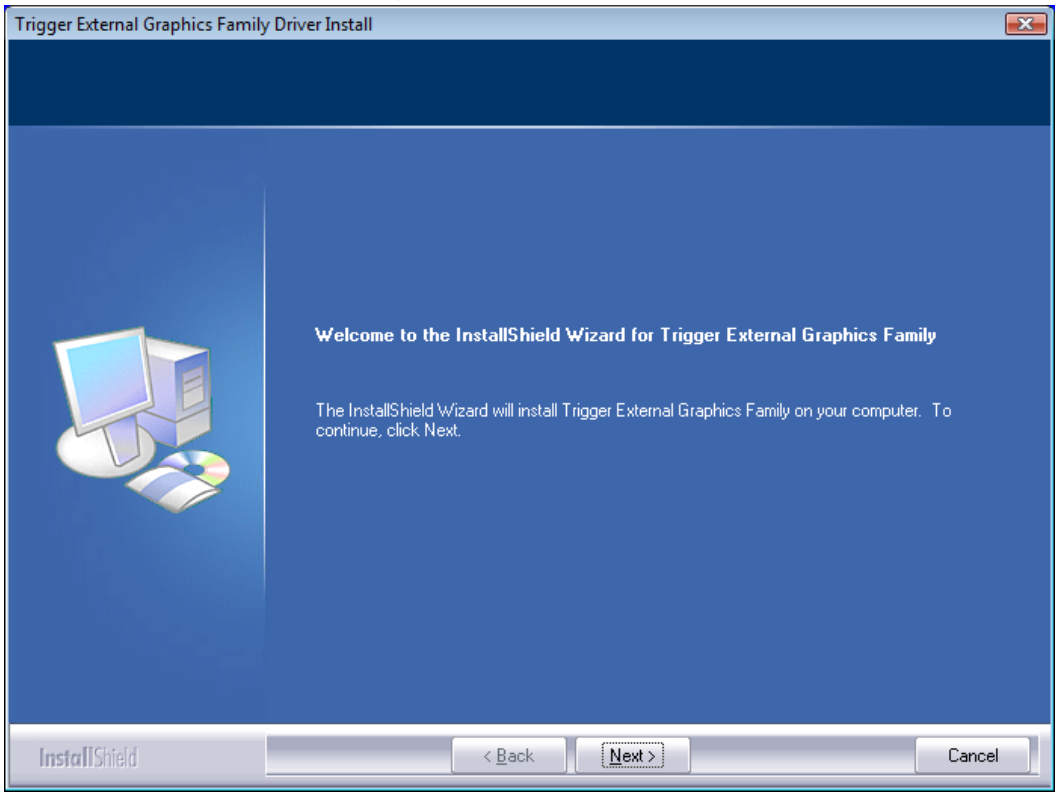
DEVICE DRIVER INSTALLATION

Installing the device driver enables your computer's operating system to recognize the **USB 2.0 DUAL DISPLAY HUB** once it's connected. Please check your operating system and refer to the appropriate installation procedure to begin installing the device driver.

This section illustrates the simple device driver installation procedure for computer running Windows XP operating system. Please make sure the **USB 2.0 DUAL DISPLAY HUB** is **unplugged** from your PC or Notebook before executing the setup program.

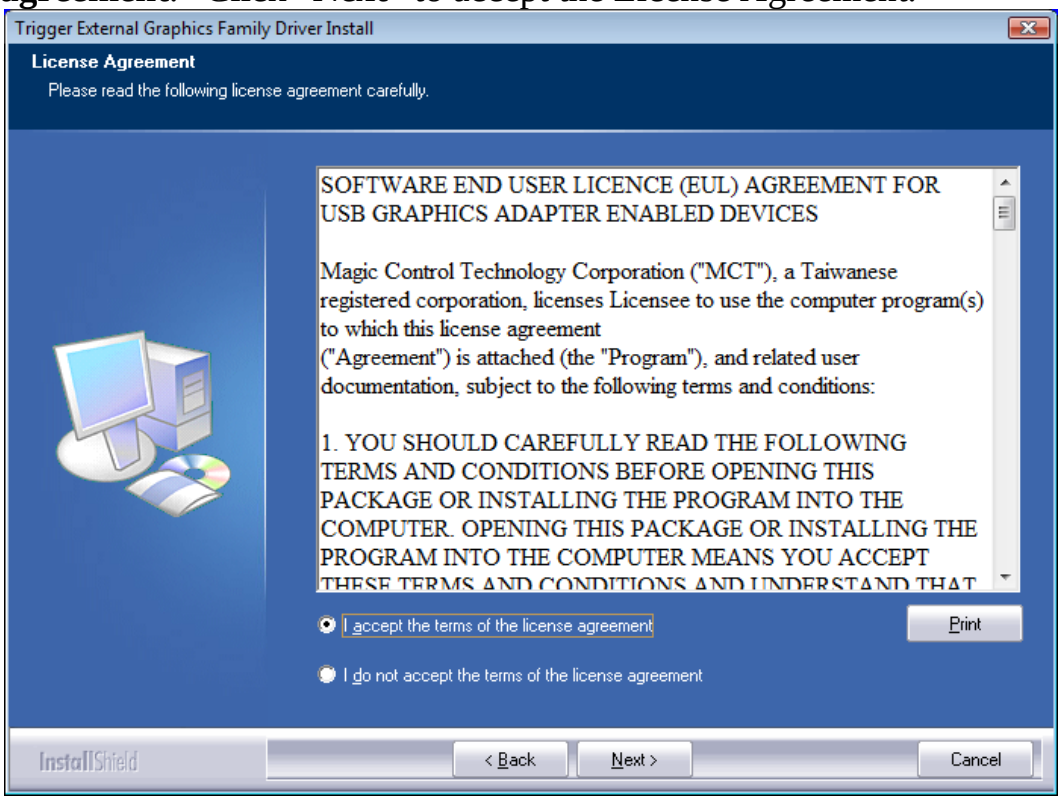
Step 1.
Insert the Driver CD into the CD-ROM drive; the setup program should be launched automatically. If setup program does not begin automatically, click Start, Run and double click "**D:\Setup.exe**" (where D: is the path of your CD-ROM drive).

Step 2.
Driver Installation Wizard, click "**Next**" to continue.


Trigger External Graphics Family Driver Install
Welcome to the InstallShield Wizard for Trigger External Graphics Family
The InstallShield Wizard will install Trigger External Graphics Family on your computer. To continue, click Next.
InstallShield
< Back
Next >
Cancel

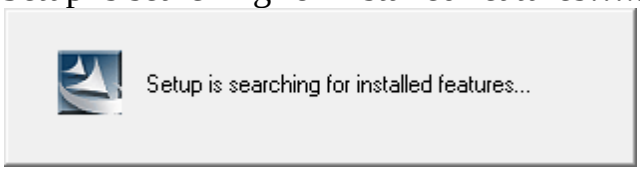
Step 3.

License Agreement; please read it and select **"I accept the terms of the license agreement**." Click "**Next**" to accept the License Agreement.


Trigger External Graphics Family Driver Install
License Agreement
Please read the following license agreement carefully.
SOFTWARE END USER LICENCE (EUL) AGREEMENT FOR USB GRAPHICS ADAPTER ENABLED DEVICES
Magic Control Technology Corporation ("MCT"), a Taiwanese registered corporation, licenses Licensee to use the computer program(s) to which this license agreement ("Agreement") is attached (the "Program"), and related user documentation, subject to the following terms and conditions:
1. YOU SHOULD CAREFULLY READ THE FOLLOWING TERMS AND CONDITIONS BEFORE OPENING THIS PACKAGE OR INSTALLING THE PROGRAM INTO THE COMPUTER. OPENING THIS PACKAGE OR INSTALLING THE PROGRAM INTO THE COMPUTER MEANS YOU ACCEPT
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

Step 4.

Setup is searching for installed features…..

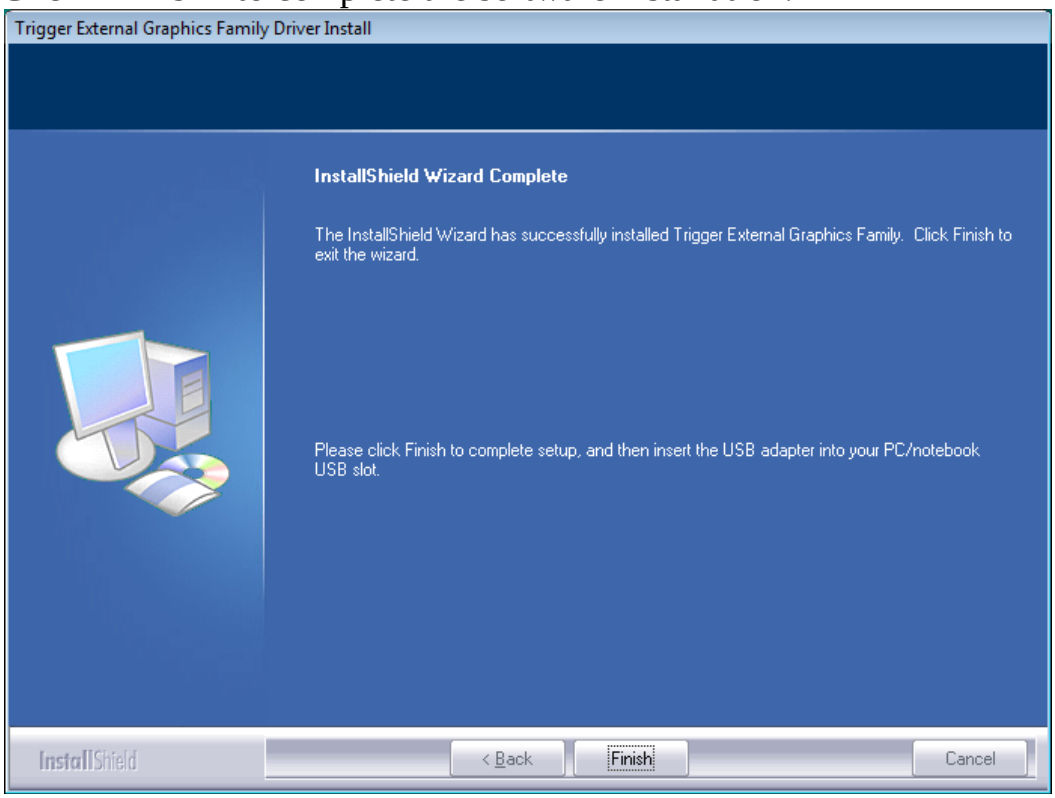


※*You may notice the screen flashes during hardware installation. It is part of the normal process.*

※ *When the Microsoft Windows Security warning dialogue box appears, please select "**Continue Anyway**" to continue with the installation. This will not affect the device driver installation and the device usage.*

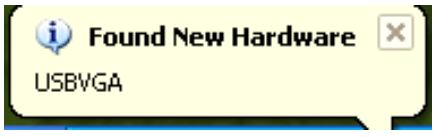
Step 5.

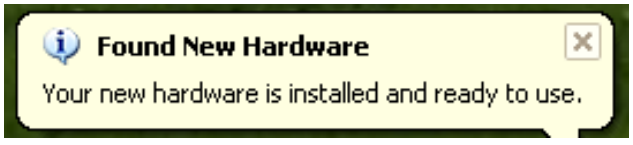
Click "**Finish"** to complete the software installation.

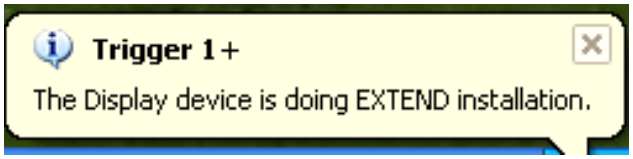

Trigger External Graphics Family Driver Install
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed Trigger External Graphics Family. Click Finish to exit the wizard.
Please click Finish to complete setup, and then insert the USB adapter into your PC/notebook USB slot.
InstallShield
< Back
Finish
Cancel

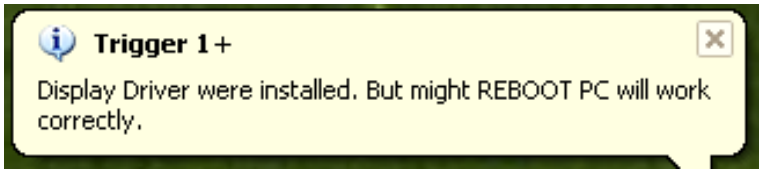
Step 6.

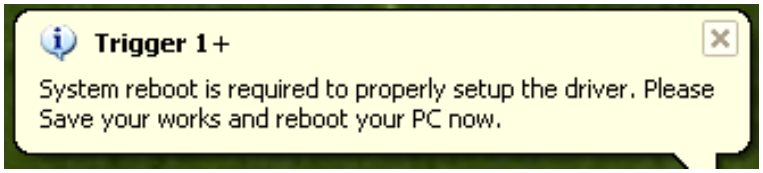
Plug the USB 2.0 Dual Display Hub into an available USB port of your computer. The device driver will be configured automatically, and you will see below notification balloons.











*※When the Hardware Installation Wizard dialog appears, please select "**No, not this time**" and click "**Next**" to continue. Click "**Continue Anyway**" when the Microsoft Software warning dialogue box appears. Then, click "**Finish**" to complete the Hardware Wizard.*

Step 7.

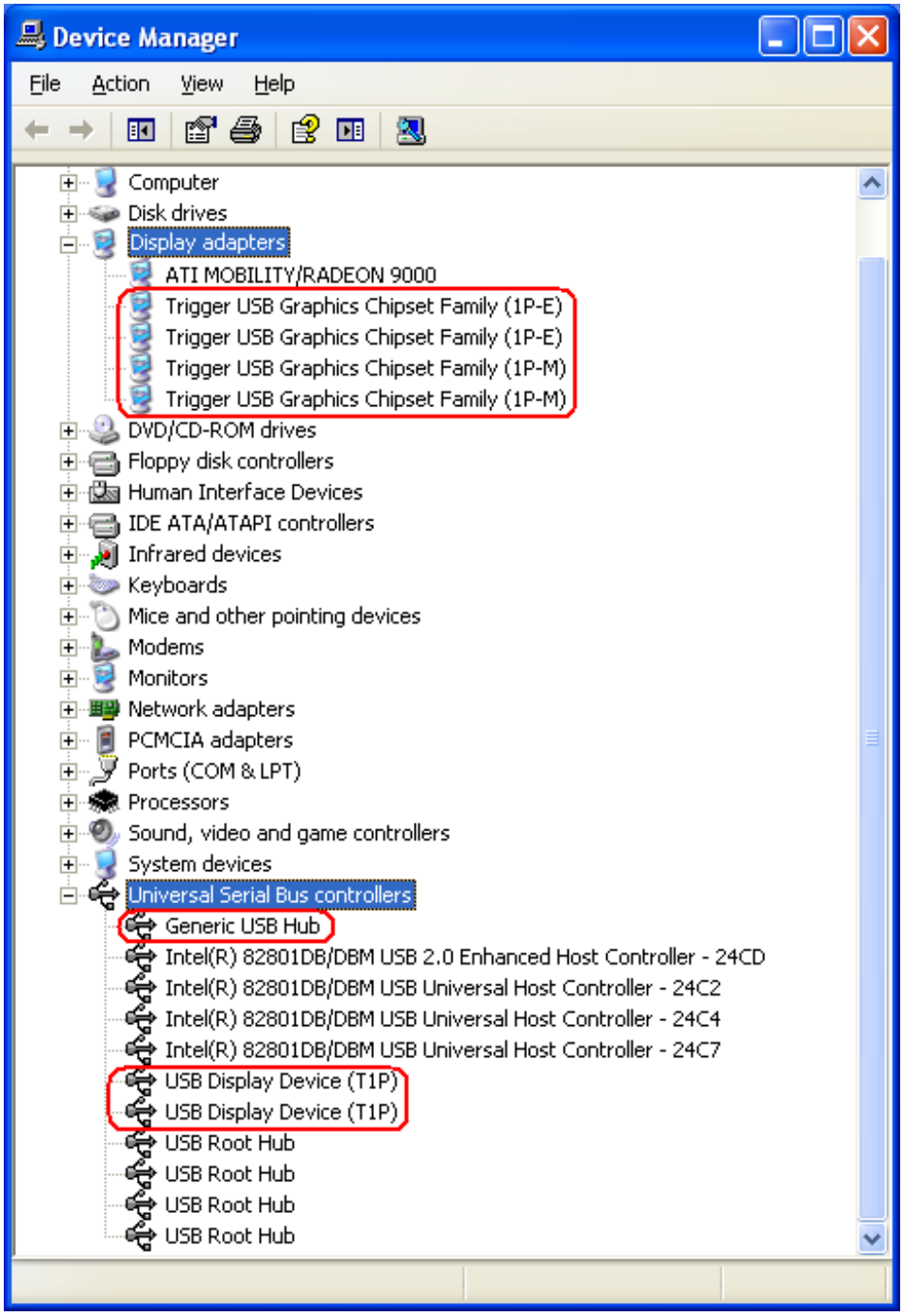
Please reboot the computer to complete the installation. After reboot, the extended display will be shown on the attached display device, and have two icons on the lower right taskbar. The USB 2.0 DUAL DISPLAY HUB is ready to use now.

VERIFYING DEVICE DRIVER INSTALLATION

The following procedure allows you to verify the device driver installation.

Please right click "**My Computer**" → "**Properties**" → "**Hardware**" → "**Device Manager**".

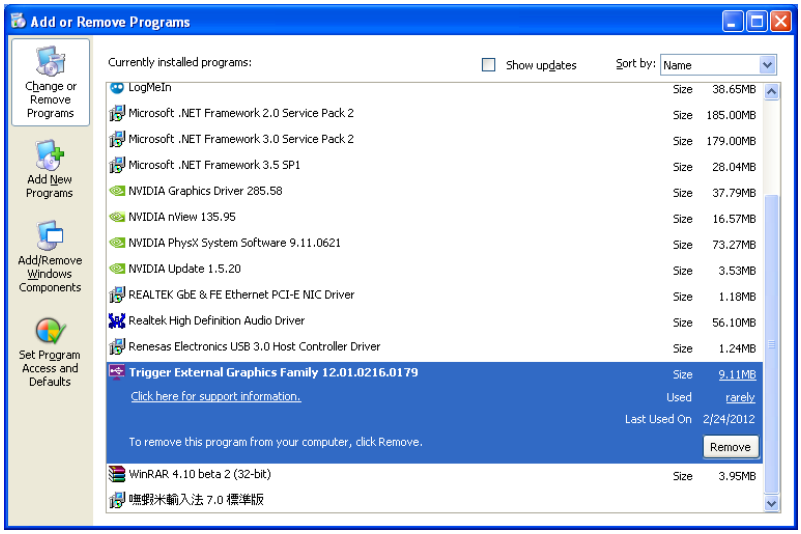
Plug-in the **USB 2.0 DUAL DISPLAY HUB**, then double click "**Display adapters**", and "**Universal Serial Bus controllers**". Begin verification by making sure highlighted devices were added to the system.



DEVICE DRIVER UN-INSTALLATION

Step 1. Click "Start" → "Control Panel" → "Add or Remove Programs"

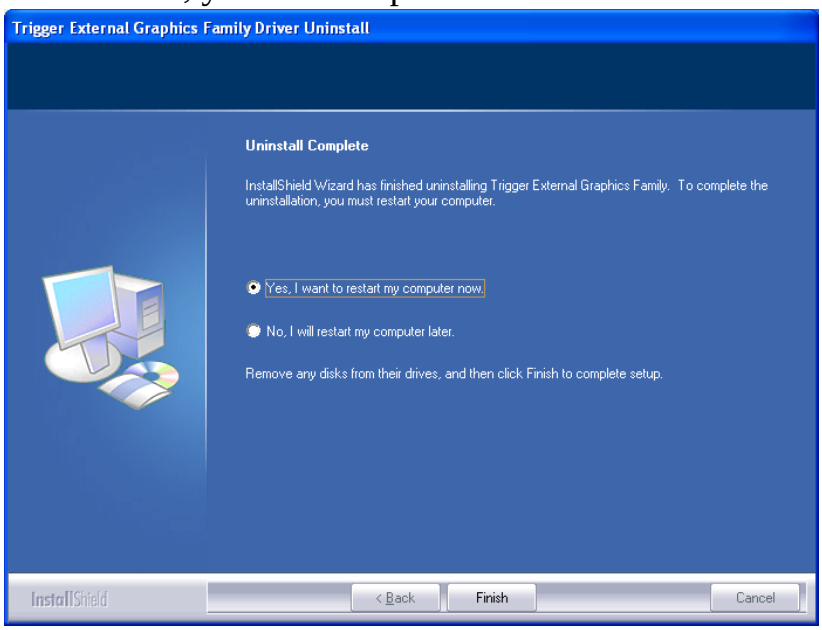
Select "**Trigger External Graphics Family 12.xx.xxxx.0179"** (driver version). Click "**Uninstall**" button.


Add or Remove Programs
Currently installed programs:
Show updates
Sort by: Name
Change or Remove Programs
Add New Programs
Add/Remove Windows Components
Set Program Access and Defaults
LogMeIn Size 38.65MB
Microsoft .NET Framework 2.0 Service Pack 2 Size 185.00MB
Microsoft .NET Framework 3.0 Service Pack 2 Size 179.00MB
Microsoft .NET Framework 3.5 SP1 Size 28.04MB
NVIDIA Graphics Driver 285.58 Size 37.79MB
NVIDIA nView 135.95 Size 16.57MB
NVIDIA PhysX System Software 9.11.0621 Size 73.27MB
NVIDIA Update 1.5.20 Size 3.53MB
REALTEK GbE & FE Ethernet PCI-E NIC Driver Size 1.18MB
Realtek High Definition Audio Driver Size 56.10MB
Renesas Electronics USB 3.0 Host Controller Driver Size 1.24MB
Trigger External Graphics Family 12.01.0216.0179 Size 9.11MB
Click here for support information. Used rarely
Last Used On 2/24/2012
To remove this program from your computer, click Remove.
Remove
WinRAR 4.10 beta 2 (32-bit) Size 3.95MB
嘸蝦米輸入法 7.0 標準版

Step 2. Unplug the **USB 2.0 DUAL DISPLAY HUB** and click "**OK**" to continue.

Trigger External Graphics Family
Do you want to completely remove the selected application and all of its features?
Please unplug the USB adapter from computer's USB slot. Then press OK.
OK
Cancel

Step 3. Select "**Yes, I want to restart my computer now**" and click "**Finish**" to reboot. After reboot, you will complete the driver un-installation.


Trigger External Graphics Family Driver Uninstall
Uninstall Complete
InstallShield Wizard has finished uninstalling Trigger External Graphics Family. To complete the uninstallation, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
InstallShield
< Back
Finish
Cancel

INSTALLATION ON WINDOWS 7

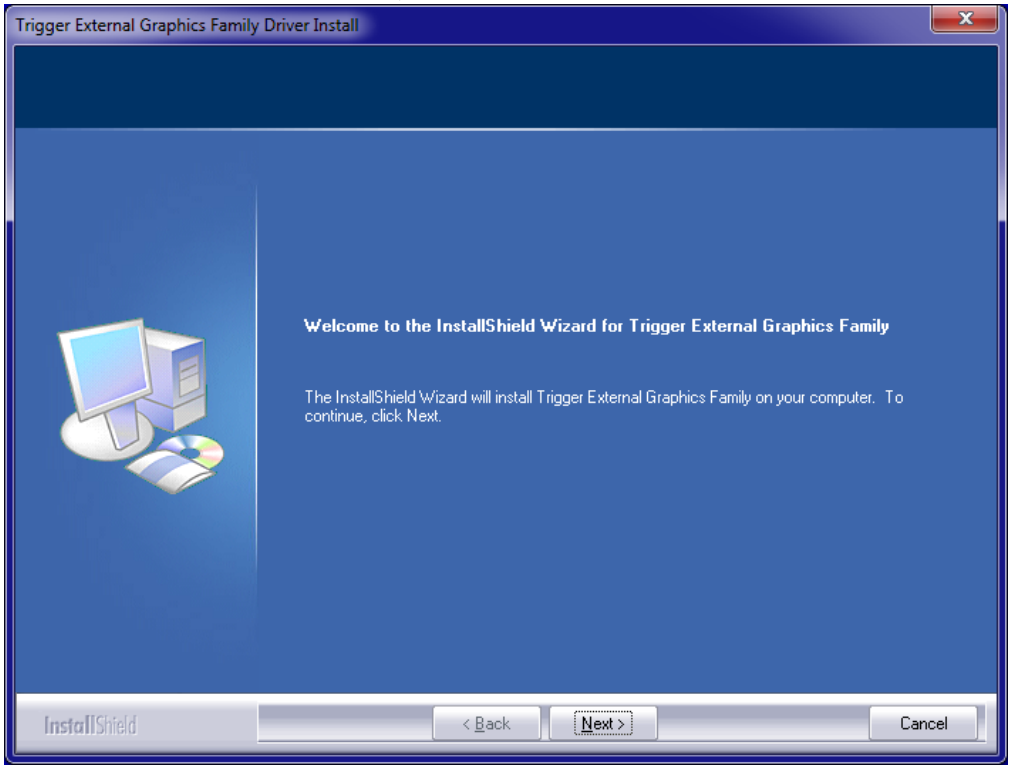
DEVICE DRIVER INSTALLATION

Installing the device driver enables your computer's operating system to recognize the **USB 2.0 DUAL DISPLAY HUB** once it's connected. Please check your operating system and refer to the appropriate installation procedure to begin installing the device driver.

This section illustrates the simple device driver installation procedure for computer running Windows 7 operating system. Please make sure the **USB 2.0 DUAL DISPLAY HUB** is **unplugged** from your PC or Notebook before executing the setup program.

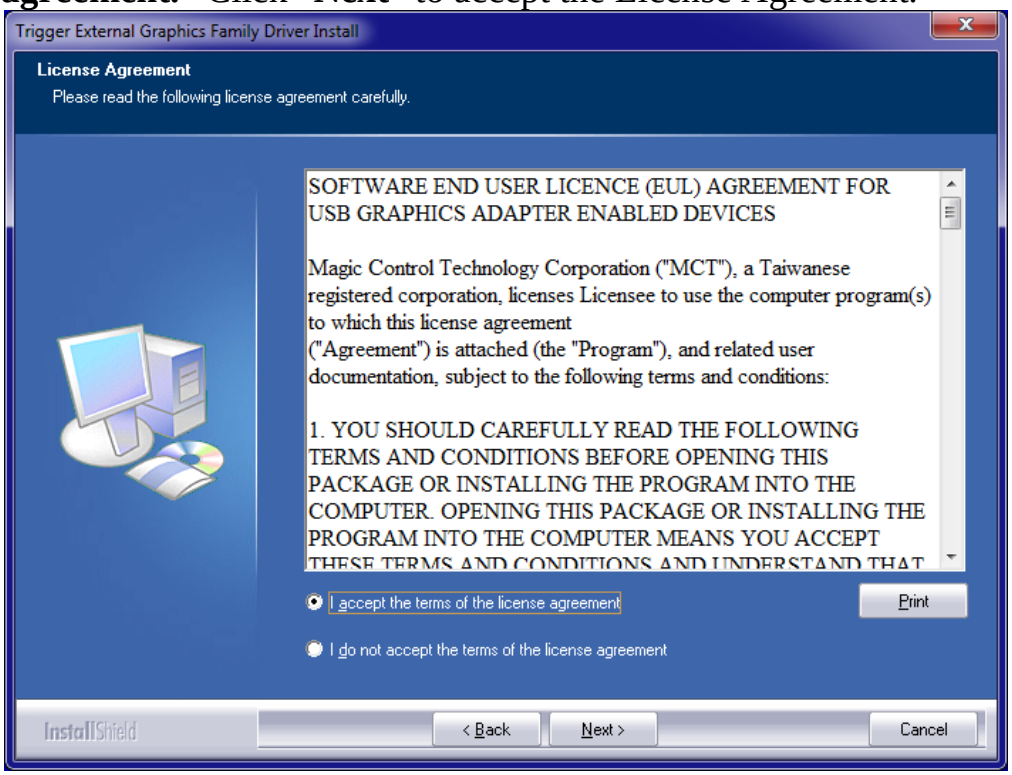
Step 1.
Insert the Driver CD into the CD-ROM drive; the setup program should be launched automatically. If setup program does not begin automatically, click Start, Run and double click "**D:\Setup.exe**" (where D: is the path of your CD-ROM drive).

Step 2.
Driver Installation Wizard, click "**Next**" to continue.


Trigger External Graphics Family Driver Install
Welcome to the InstallShield Wizard for Trigger External Graphics Family
The InstallShield Wizard will install Trigger External Graphics Family on your computer. To continue, click Next.
InstallShield
< Back
Next >
Cancel

Step 3.

License Agreement; please review it and check "**I accept the terms of the license agreement.**" Click "**Next**" to accept the License Agreement.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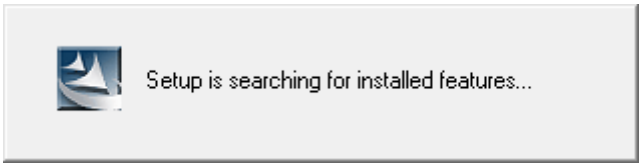
I accept the terms of the license agreement
I do not accept the terms of the license agreement
Print
InstallShield
< Back
Next >
Cancel

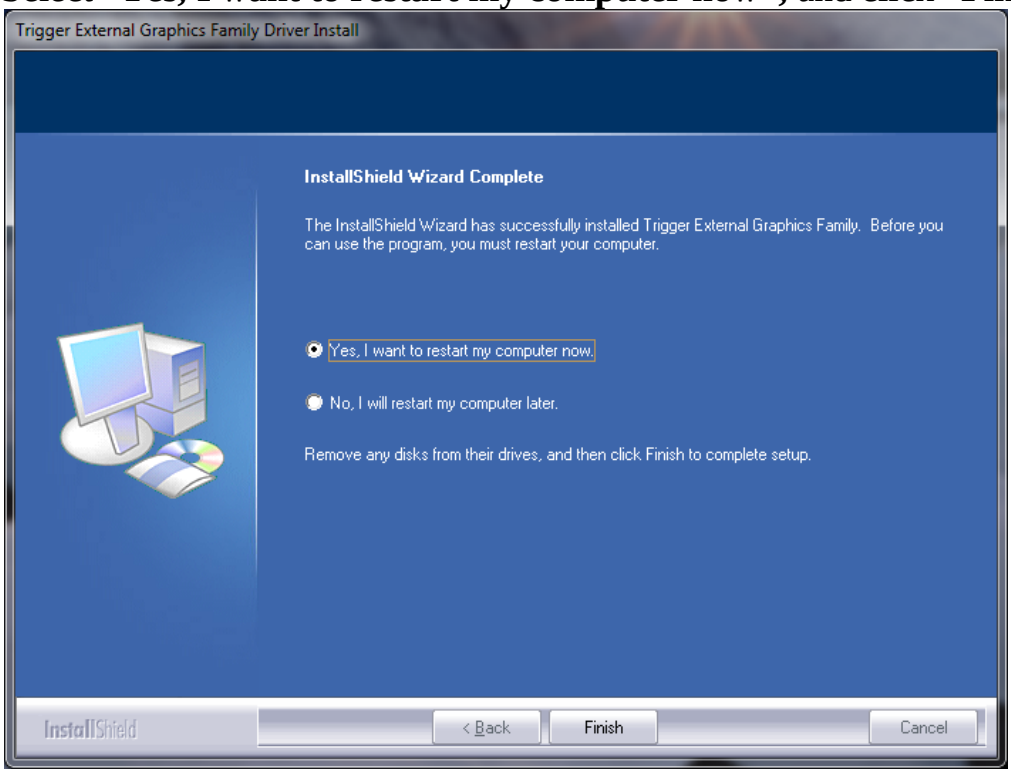
Step 4.

Setup is searching for installed features.....



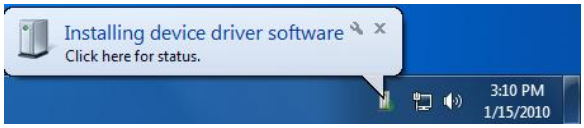
**You may notice there a screen flashes during hardware installation. It is part of the normal process.*

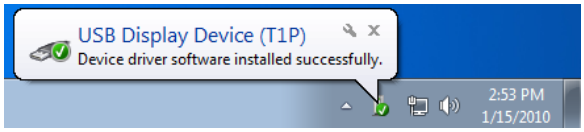
Step 5.
Select "**Yes, I want to restart my computer now",** and click "**Finish**" to reboot.


Trigger External Graphics Family Driver Install
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed Trigger External Graphics Family. Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
InstallShield
< Back
Finish
Cancel

Step 6. HARDWARE DEVICE DRIVER INSTALLATION
After reboot, please connect the external display device (monitor/projector) to the VGA/DVI connector of **USB 2.0 DUAL DISPLAY HUB** and turn on the display device.

Then plug the **USB 2.0 DUAL DISPLAY HUB** into an available USB 2.0 port of your PC or Notebook. The device driver software setup will begin automatically.

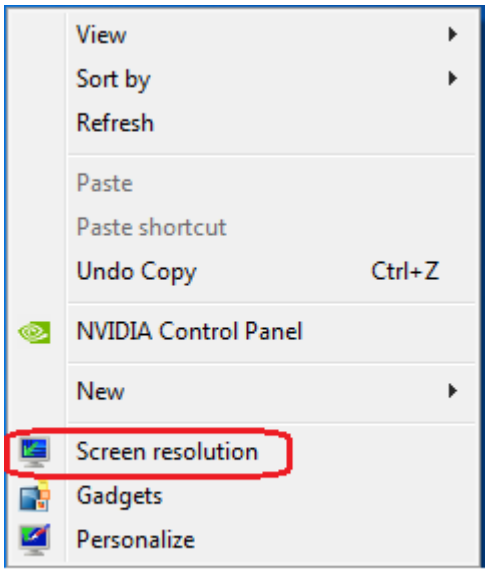




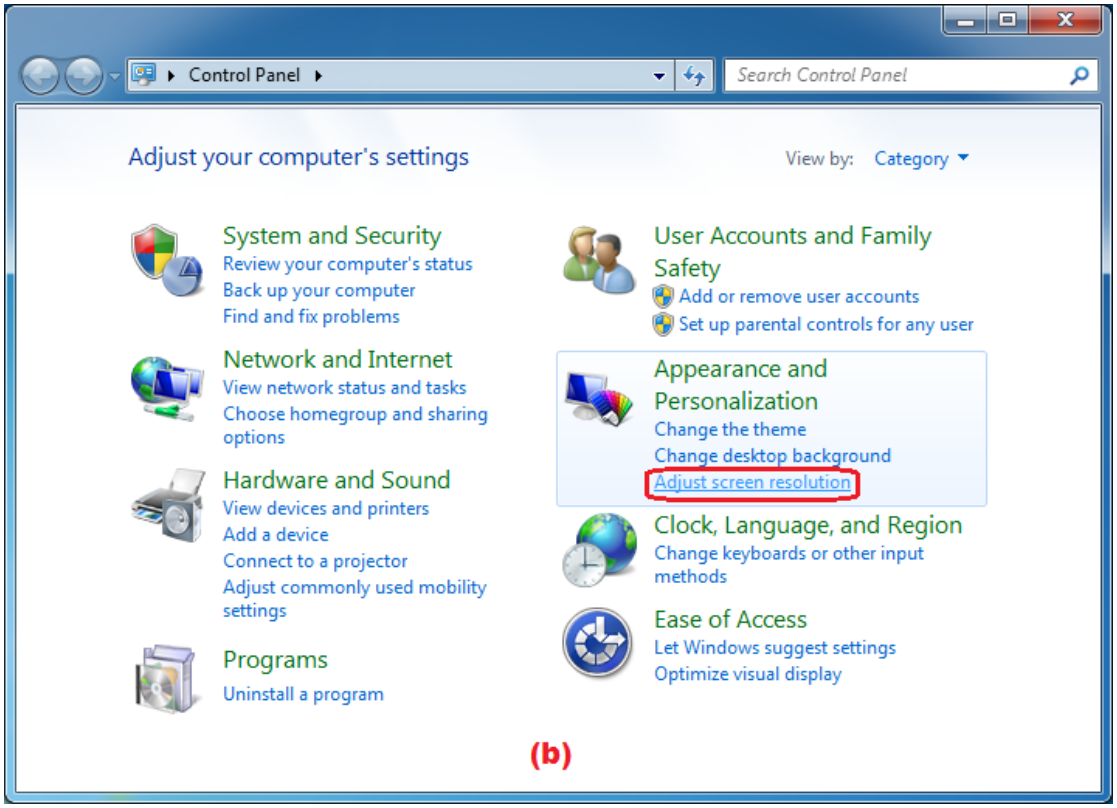
After the driver is configured, you also could click "Show hidden icon" and will see the "Super Utility" icon on taskbar.

The extended display will be shown on the attached display device. You may begin to use the USB 2.0 Dual Display Hub with your display device.

If the extended display come out with the duplicate or blind screen, please right click on the desktop of your system, it will pop up a screen and select **"Screen resolution" (a),** or go to **"START"→ "Control Panel"→ "Appearance and Personalization"→ "Adjust screen resolution" (b).** Then, select **"Extend these displays" (c)** on the Display Property.

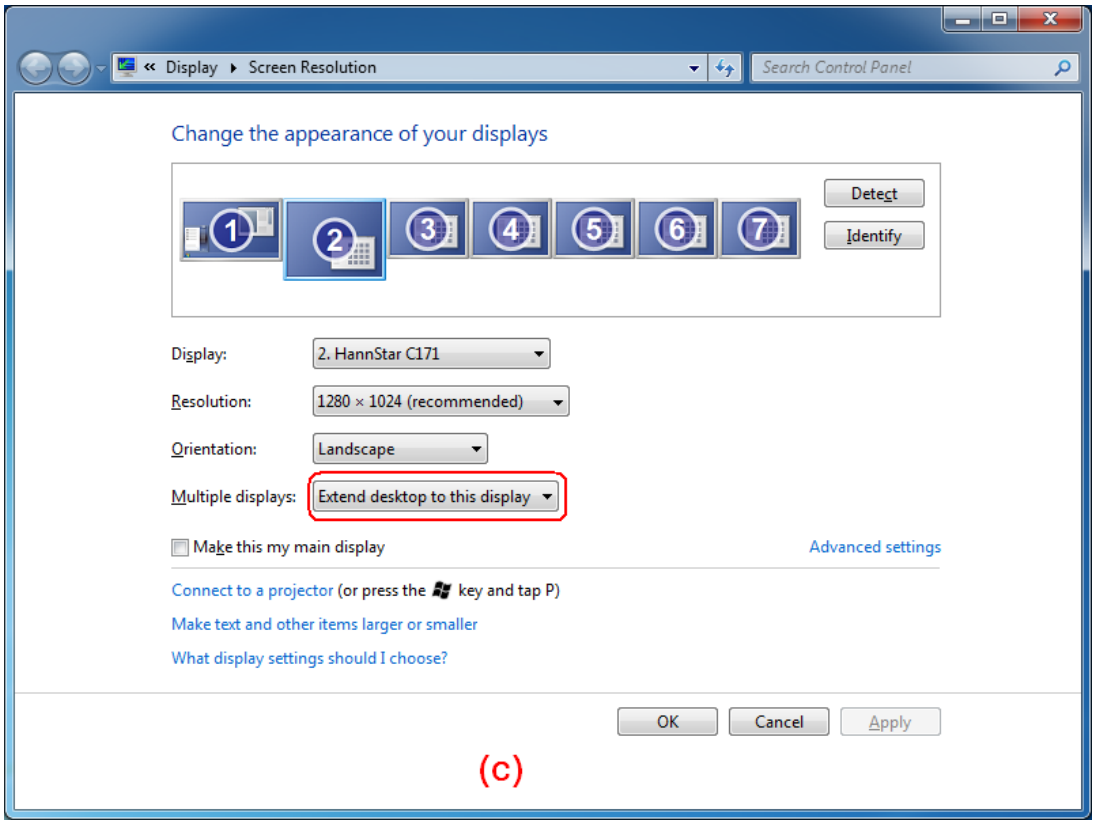


(a)



(b)

After reboot the computer, the USB extended display will be shown on the attached display device.

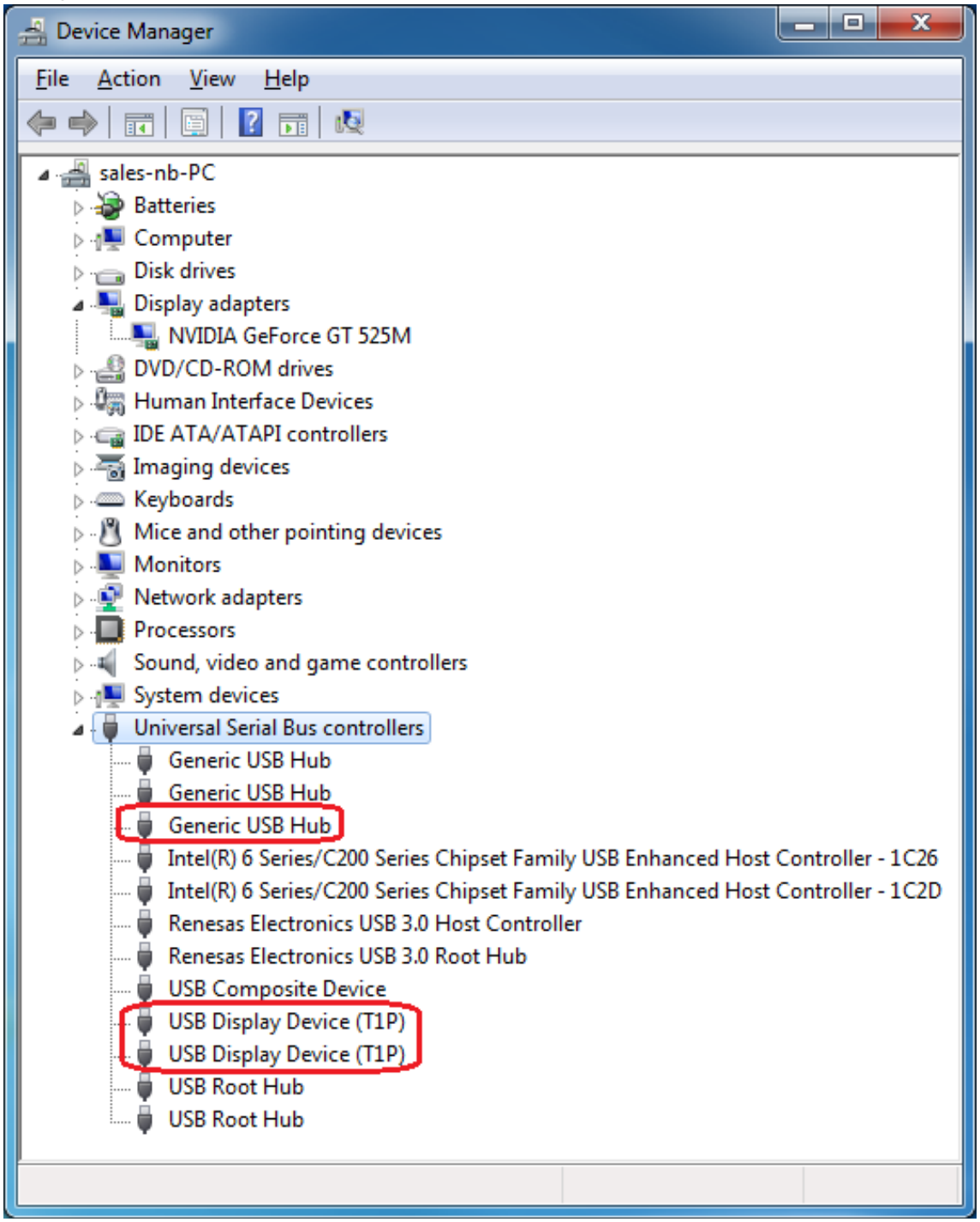


VERIFYING DEVICE DRIVER INSTALLATION

The following procedure allows you to verify the device driver installation.

Please right click "**Computer**" → "**Properties**" → "**Device Manager**".

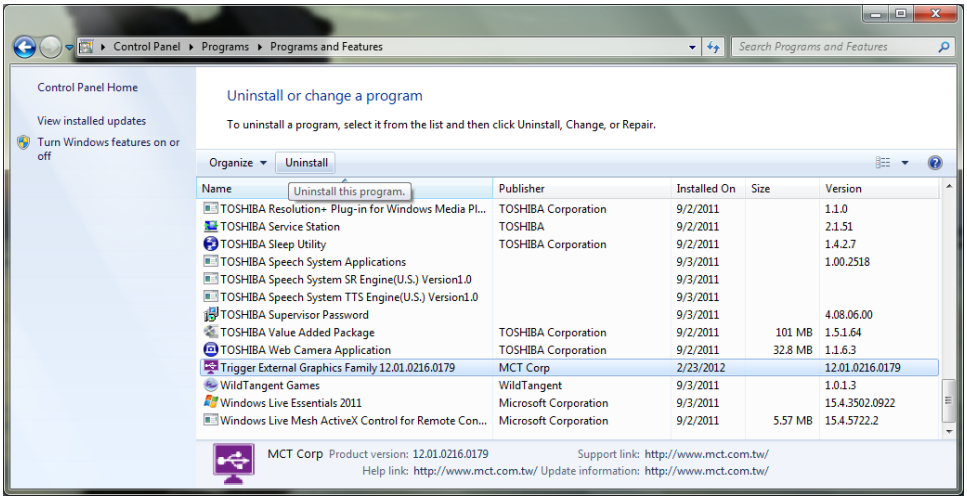
Plug-in the **USB 2.0 DUAL DISPLAY HUB**, then double click "**Universal Serial Bus controllers**". Begin verification by making sure highlighted devices were added to the system.



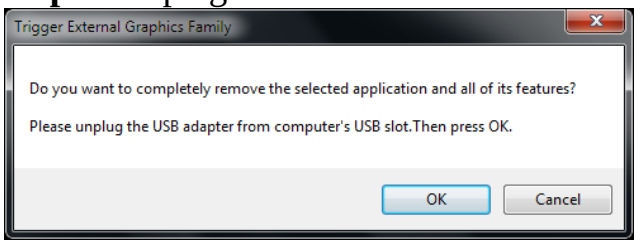
DEVICE DRIVER UN-INSTALLATION

Step 1. Access Program Uninstall:

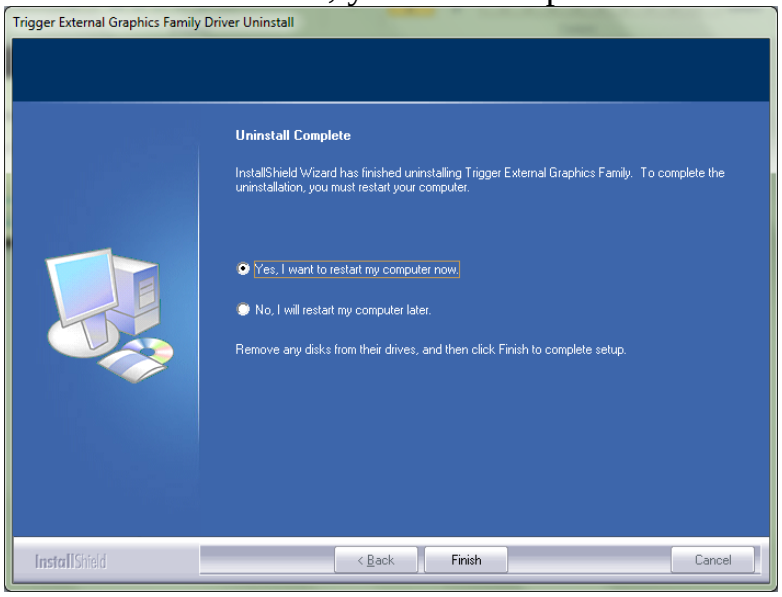
Click "**Start**" →"**Control Panel**" →"**Programs**". Click "**Uninstall a program**" Look for "**Trigger External Graphics Family 12.xx.xxxx.0179**" (driver version). Click "**Uninstall**" button.


Control Panel ▸ Programs ▸ Programs and Features
Search Programs and Features
Control Panel Home
View installed updates
Turn Windows features on or off
Uninstall or change a program
To uninstall a program, select it from the list and then click Uninstall, Change, or Repair.
Organize
Uninstall
Uninstall this program.
Name
Publisher
Installed On
Size
Version
TOSHIBA Resolution+ Plug-in for Windows Media Pl... TOSHIBA Corporation 9/2/2011 1.1.0
TOSHIBA Service Station TOSHIBA 9/2/2011 2.1.51
TOSHIBA Sleep Utility TOSHIBA Corporation 9/2/2011 1.4.2.7
TOSHIBA Speech System Applications 9/3/2011 1.00.2518
TOSHIBA Speech System SR Engine(U.S.) Version1.0 9/3/2011
TOSHIBA Speech System TTS Engine(U.S.) Version1.0 9/3/2011
TOSHIBA Supervisor Password 9/3/2011 4.08.06.00
TOSHIBA Value Added Package TOSHIBA Corporation 9/2/2011 101 MB 1.5.1.64
TOSHIBA Web Camera Application TOSHIBA Corporation 9/2/2011 32.8 MB 1.1.6.3
Trigger External Graphics Family 12.01.0216.0179 MCT Corp 2/23/2012 12.01.0216.0179
WildTangent Games WildTangent 9/3/2011 1.0.1.3
Windows Live Essentials 2011 Microsoft Corporation 9/3/2011 15.4.3502.0922
Windows Live Mesh ActiveX Control for Remote Con... Microsoft Corporation 9/2/2011 5.57 MB 15.4.5722.2
MCT Corp Product version: 12.01.0216.0179 Support link: http://www.mct.com.tw/
Help link: http://www.mct.com.tw/ Update information: http://www.mct.com.tw/

Step 2. Unplug the **USB 2.0 DUAL DISPLAY HUB** and click **"OK"** to continue.


Trigger External Graphics Family
Do you want to completely remove the selected application and all of its features?
Please unplug the USB adapter from computer's USB slot.Then press OK.
OK
Cancel

Step 3. Select "**Yes, I want to restart my computer now**" and click "**Finish**" to reboot. After reboot, you will complete the driver un-installation.

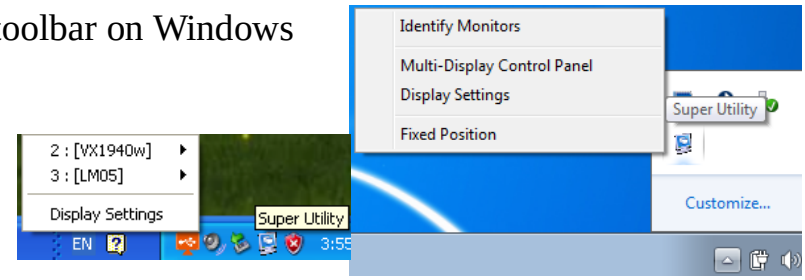

Trigger External Graphics Family Driver Uninstall
Uninstall Complete
InstallShield Wizard has finished uninstalling Trigger External Graphics Family. To complete the uninstallation, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
InstallShield
< Back
Finish
Cancel

FUNCTION DESCRIPTION

This section describes several friendly functions provided by the **USB 2.0 DUAL DISPLAY HUB** designed to ease your single or multiple USB display experience**.** A display device described in this section means devices such as CRT, LCD monitor, TV display, projector….

ACCESS USB 2.0 DUAL DISPLAY HUB UTILITY

Make sure the USB 2.0 Dual Display Hub is attached to the PC. Look for the two icons on the lower right toolbar on Windows 2000/XP/Vista or an icon ”Super Utility” under the “Shown hidden icons” on Windows 7.



Right-click the icon to access the variety of functions associated to the adapter.

DISPLAY ID – Smart Display Device ID Detection

The USB 2.0 Dual Display Hub supports VESA defined DDC/EDID. The utility could show the **display device ID** whenever it is attached to the USB 2.0 Dual Display Hub.

If there is no display device attached to the USB 2.0 Dual Display Hub, an “**Unknown Monitor**” ID will be shown. In some cases, the attached display device does not support EDID, the ID will also defined as “**Unknown Monitor**”.

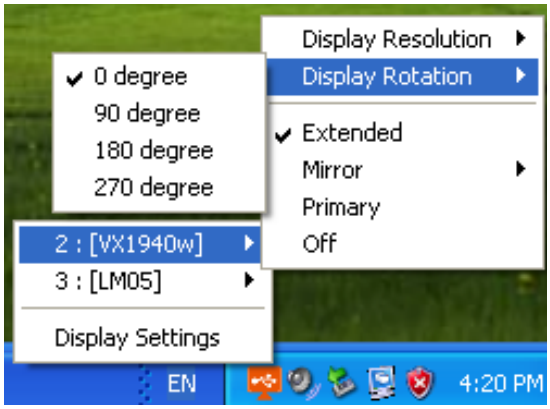
DISPLAY RESOLUTION

- Fast Access to Display Resolution Setting

The default setting resolution is:
1024 * 768 * 32bit.

DISPLAY ROTATION

4 options available: “0°, 90°, 180°, 270° under the Extended or Primary display modes. It is a useful function for some rotatable display device.

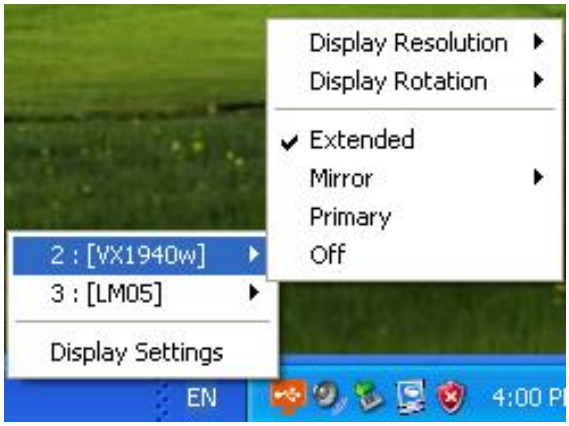


DISPLAY MODES

- **“EXTENDED” DISPLAY MODE (DEFAULT)**

A default display mode; this feature allows the attached USB Display enabled display device to work as “Extended” display of the on-board screen. The extended working space improves work efficiency.

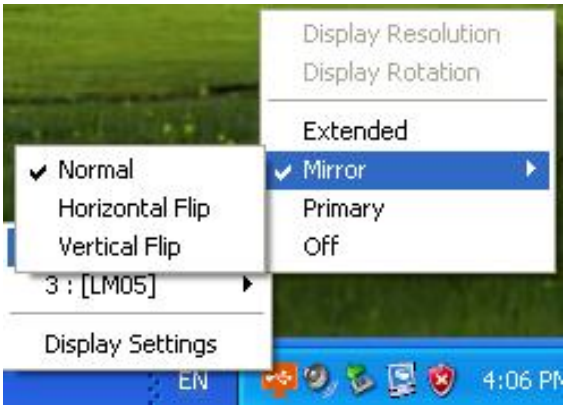
You may change the relative position of this extended USB Display enabled display device under the Display Settings.



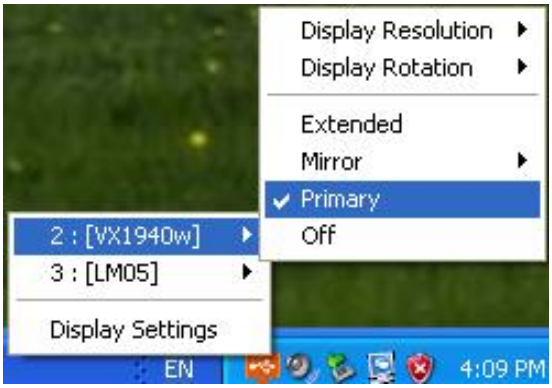
- **“MIRROR” DISPLAY MODE**

This feature allows the same contents of on-board screen to be displayed (mirroring) to the USB Display enabled display device.

The screen resolution setting on the USB Display enabled device will follow the on-board screen’s resolution. For example, if the on-board screen’s resolution is 1024x768x32bit, and the USB Display enabled device will set as the same resolution.



- **"PRIMARY" DISPLAY MODE**

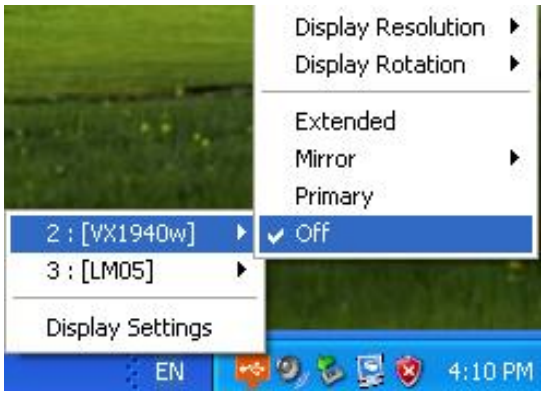


A unique feature to allow USB Display enabled device to act as the main working display. The USB 2.0 Dual Display Hub will work as the main graphics adapter of the system. The on-board screen will work as the extended display.

Please be advised that some display utility and drivers that shipped with certain AGP and built-in display adapters may prevent this option from working on some systems. You may disable the other utility program (usually found in the same toolbar located on the bottom right hand corner) to make this function work properly.

- **"OFF" DISPLAY MODE**

This option disables the video output from **USB 2.0 DUAL DISPLAY HUB**.

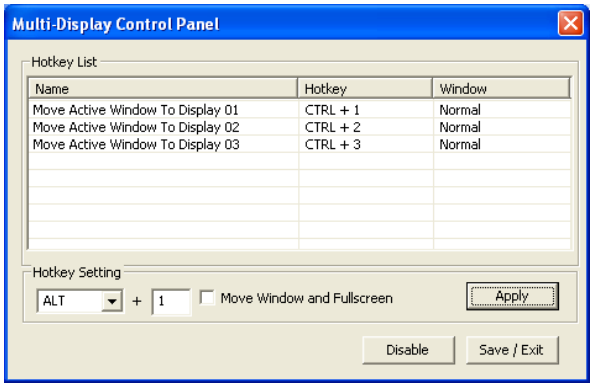


IDENTIFY MONITORS

Easy display identification via a serial number will be showed on the upper right corner of all attached display devices.

MULTI-DISPLAY CONTROL PANEL

An unique feature to allow much quicker and simpler working experience under multi-display environment. A series of hotkey to quickly move active window or cursor to the desired display device (either on-board or each USB Display enabled devices).

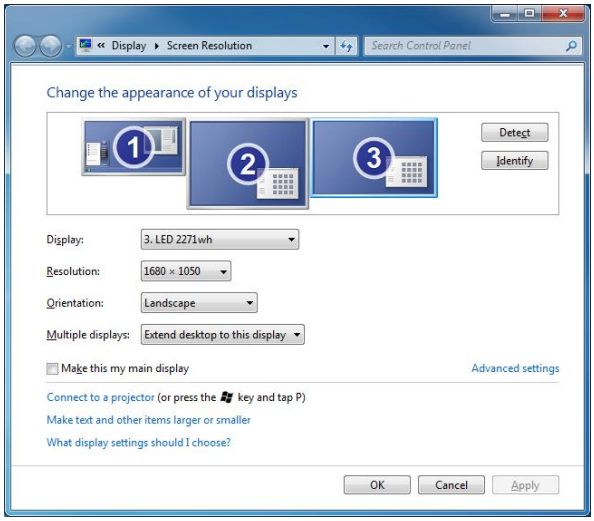


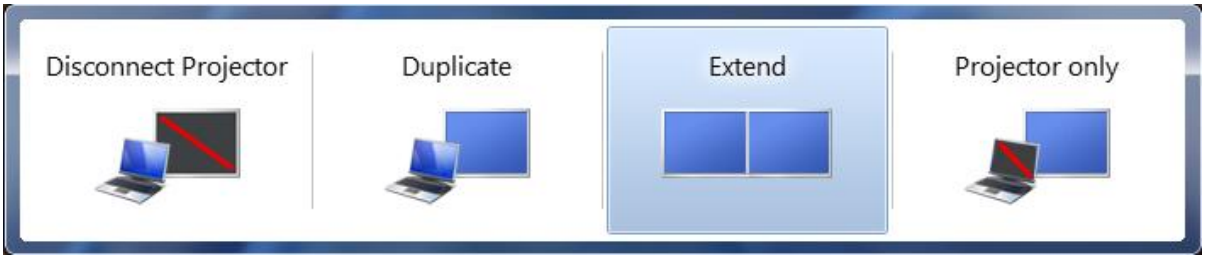
The default setting of hotkeys can be found on the Hotkey List of "Multi-Display Control Panel".

For example: Ctrl + 2 means: to move the window to the Display 2.

DISPLAY SETTINGS

Fast access to the system "Display Settings" .

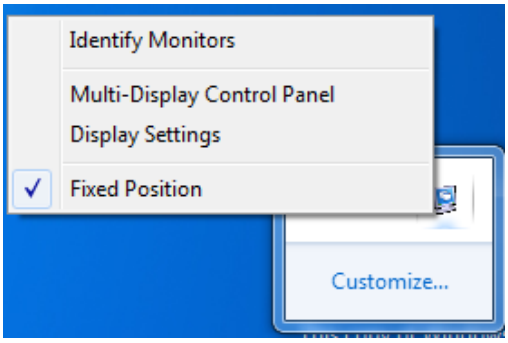




*You also can press key and tap **P** to select the display modes on Windows 7.

FIXED POSITION

It remains the prior setting of display location after restart the computer.



Q&A

This section describes the common Q&A regarding to the installation or operation of the USB 2.0 DUAL DISPLAY HUB.

Q: Why can't I make the USB 2.0 DUAL DISPLAY HUB the primary display?

A: Some video cards ship their product with a utility that prevent other video cards from being set as the primary card. Check the bottom right hand corner taskbar for the utility. Disable the utility before switching our adapter to be the primary display.

Q: Why won't my DVD player work when I move it over to the extended display?

A: Some DVD playback software packages do not support playing on a second display adapter of any kind. You may try to open the program in the secondary display first before playing the DVD.

Q: How come my video will not play on Media Player if I move it over to the extended desktop?

A: Check that you have moved the Media Player window completely over to the second screen. Make sure to set the Aero mode on Windows 7.

Q: Why does my mouse not move pass the right side of the screen as it should on extended desktop?

A: Check the display settings and make sure that your display number '2' is on the right side of display number '1'. You can rearrange how Windows treats each display in relation to each other in the Display Properties Settings.

Q: There are lines running horizontally up and down my screen.

A: This is due to a low refresh rate setting. You can change this in the Display Properties Settings Advanced Monitor. Make sure you select the USB 2.0 DUAL DISPLAY HUB first and not set the refresh rate higher than what your monitor can support. This may damage your monitor. You can also try to reset/refresh/resynchronize your monitor.

Q: Direct3D does not work?

A: This is a limitation of the USB 2.0 Dual Display Hub on Windows 2000/XP/Vista except for Windows 7.

TROUBLESHOOTING TIPS

This section describes the general troubleshooting tips regarding to the installation or operation of the USB DISPLAY DEVICE.

Known Issues

- Direct 3D is not supported under 2000/XP/Vista. It supported under Windows 7 Aero mode.
- Please set the Aero mode to play DVD on Windows 7.

General Recommendation

- Check to make sure that the device is plugged in correctly to the host system.
- Make sure that the USB port that you are using is USB 2.0.
- Unplug the USB cable of USB graphics device and re-insert it.
- Check to see that the monitor is connected correctly and is powered ON.
- Make sure to restart your computer after the driver installation.
- Try a different USB 2.0 port and/or computer.
- Unplug all other USB devices from the system.
- Try connecting the USB cable of USB graphics device directly to the computer instead of through a hub.
- Reset/refresh/resynchronize your monitor.

Media Playback

- During video playback on all platforms, please do not change the display mode, position or arrangement of video player window (such as dragging the video player window between main display and attached display). This usually causes the video player to have strange behavior and the video may stop playing. We suggest stopping the video playback, moving the window to the USB graphics device attached display and then selecting the video clip to start playing.
- You may experience poor video performance on USB graphics device attached display under some low-spec PC system.
- Video rendering using hardware overlays is supported.
- Some DVD playback software packages do not support playing on a second display adapter of any kind. You may try to open the media player in the secondary display first before start playing the DVD.

- Your PC may be lack of certain video codec to support playback of certain video format. Please use the link below to install license free media codec.

  K- Lite: http://www.free-codecs.com/download/K_Lite_Codec_Pack.htm

- Video/Media players have different decoding capability under different display modes. For better performance on watching DVD or certain video format on the USB graphics device attached display, it is recommended to use the following license free software.

  VLC Media Player: http://www.videolan.org/vlc/

  Media Player Classic: http://sourceforge.net/projects/guliverkli/

Others

- Some graphics card, i.e. Intel, prevents other secondary graphics chipset from being set as the primary card. As the result of this, *primary mode* might not work or the display maybe disabled.
- If you have problems during the boot up process, start your computer in Safe Mode and uninstall the driver. Hold the CTRL key until the Windows startup menu appears and select Safe Mode.
- To verify the driver version that you installed, please click “Control Panel” → “Add or Remove
- Programs” to check the program: USB Display Device (Trigger 1+) 11.xx.xxxx.0159 (the number means the driver version).
- Please contact your dealer to obtain the latest driver or for additional assistance if needed.
- Some limitation exists in different media player on file format support. We enclose our compliance test result in the tables according to different operating system, main system graphics card/chipset, media players, and the supported media format. It will be updated periodically with new version of media players or our latest driver.

REGULATORY COMPLIANCE

FCC

This equipment has been tested and found to comply with FCC Part 15 Subpart B § 15.109/15.107 Class B.

Operation is subject to the following two conditions:

• This device may not cause harmful interference

• This device must accept any interference, including interference that may cause undesired operation of the device.

CE

This equipment is in compliance with the requirements of the following regulations:

EN 55022 Class B (2006),

EN 55024 (1998+A1:2001+ A2:2003), (IEC/EN 61000-4-2 (1995+A1:1998+A2:2001)/-3(2006))

C-Tick

This equipment is in compliance with the requirements of the following regulations:

EN 55022 (2006) Class B, AS/NZS CISPR22 © IEC: 2005.

VCCI

This equipment is in compliance with the requirements of the following regulations:

CISPR22 © IEC: 2005

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